

BEST AVAILABLE COPY

Application No.: 10/517,021

Case No.: 57911US004

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

- 1-2. (Canceled)
3. (Currently Amended) A bonded structure comprising:
 - (1) a base material comprising a plasticizing resin layer containing a resin and a plasticizer for the resin,
 - (2) a primer layer containing ~~a repellency preventive agent and~~ a polymer sticking fast to said plasticizing resin layer, the polymer containing a polycarbonate polyurethane having a repeating unit derived from polycarbonate polyol in a molecule thereof, the primer layer exhibiting plasticizer resistance, and
 - (3) an adhesive sheet having an adhesive layer stuck fast to said primer layer;
~~wherein said polymer contains a polycarbonate polyurethane having a repeating unit derived from polycarbonate polyol in a molecule thereof~~
wherein the primer layer effectively prevents the plasticizer from migrating from the base material to the adhesive sheet.
4. (Canceled)
5. (Previously Presented) The bonded structure of claim 3, wherein the primer layer exhibits plasticizer resistance without being cured.
6. (Previously Presented) The bonded structure of claim 3, wherein the primer layer comprises at least 70 mass percent polymer.
7. (Previously Presented) The bonded structure of claim 3, wherein the primer layer comprises at least 80 mass percent polymer.

BEST AVAILABLE COPY

Application No.: 10/517,021

Case No.: 57911US004

8. (Previously Presented) The bonded structure of claim 3, wherein the adhesive layer comprises an acrylic polymer having low plasticizer resistance, and the primer layer prevents plasticizers present in the plasticizing resin layer from reaching the adhesive layer.

9. (New) A bonded structure comprising:

(1) a base material comprising a plasticizing resin layer containing a resin and a plasticizer for the resin,

(2) a primer layer containing a polymer sticking fast to said plasticizing resin layer, the polymer containing a polycarbonate polyurethane having a repeating unit derived from polycarbonate polyol in a molecule thereof, wherein the primer layer has a thickness of 1 to 200 micrometers, and

(3) an adhesive sheet having an adhesive layer stuck fast to said primer layer.

10. (New) The bonded structure of claim 9, wherein the primer layer has a thickness of 2 to 100 micrometers.

11. (New) The bonded structure of claim 9, wherein the adhesive layer has a thickness of 20 to 100 micrometers.

12. (New) The bonded structure of claim 9, wherein the adhesive layer has a thickness of 25 to 80 micrometers.

13. (New) A bonded structure comprising:

(1) a base material comprising a plasticizing resin layer containing a resin and a plasticizer for the resin,

(2) a primer layer containing a polymer sticking fast to said plasticizing resin layer, the polymer containing a polycarbonate polyurethane having a repeating unit derived from polycarbonate polyol in a molecule thereof, and

(3) an adhesive sheet having an adhesive layer stuck fast to said primer layer, wherein the adhesive layer has a thickness of 20 to 100 micrometers.

BEST AVAILABLE COPY

Application No.: 10/517,021

Case No.: 57911US004

14. (New) The bonded structure of claim 13, wherein the adhesive layer has a thickness of 25 to 80 micrometers.

15. (New) The bonded structure of claim 13, wherein the primer layer has a thickness of 1 to 200 micrometers.

16. (New) The bonded structure of claim 13, wherein the primer layer has a thickness of 2 to 100 micrometers.

17. (New) The bonded structure of claim 3, wherein the adhesive sheet further comprises a support member.

18. (New) The bonded structure of claim 17, wherein the support member is a resin film.

19. (New) The bonded structure of claim 17, wherein the support member is from about 10 to 800 micrometers thick.